

G0477-218
2000P09005TJ501-7802

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application: Karell
Serial No.: 09/844,938
Filed: 04/27/2001
Group Art Unit: 2833
Examiner: Ta, Tho Dac
For: ELECTRIC CONNECTION FOR FUEL INJECTORS

RECEIVED
CENTRAL FAX CENTER

NOV 05 2003

OFFICIAL

REQUEST FOR RECONSIDERATION

Box AF
Commissioner for Patents
P. O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

This paper is responsive to the Final Office Action mailed on September 12, 2003.

There is no anticipation. The *Romann, et al.* reference never discusses nor discloses any form of piercing through an insulating layer as claimed.

Moreover, Applicant respectfully disagrees with the Examiner's statement that it "is well known in the electrical connector art, the term 'crimping' includes the steps of piercing and penetrating through an insulation covering on an electrical conductor." The term "crimping" as used in the *Romann, et al.* reference does not include such piercing. Instead, the *Romann, et al.* reference describes crimping as solderless squeezing.

The *Romann, et al.* reference distinguishes between the printed circuit board arrangement and insulated cables. In the paragraph of column 4, lines 24-44, the

60427-218
2000P09005US01-7802

Romann, et al. reference clearly distinguishes between the arrangements shown in the drawings and one where individually insulated cables are used. As such the embodiments shown in the drawings cannot be interpreted as the Examiner interprets them. That is, the printed circuit board embodiments shown in the drawings cannot be considered to be teaching insulated coverings over wires. Interpreting the drawings in that manner goes directly against the express teachings of the *Romann, et al.* reference.

If the Examiner is now contending that there would be a rejection under 35 U.S.C. § 103 based upon *Romann, et al.* combined with U.S. Patent No. 4,832,620, the claims are still allowable. Neither of these two patents discloses or suggests piercing through an insulating layer as recited in Applicant's claims. The Examiner has not established a *prima facie* case of obviousness (assuming that is the intention of the remarks in paragraph 3 of the most recent Office Action).

This case is in condition for allowance.

Respectfully submitted,

CARLSON, GASKEY & OLDS

By: 

David J. Gaskey
Registration No. 37,139
400 W. Maple Rd., Ste. 350
Birmingham, MI 48009
(248) 988-8360

Dated: November 5, 2003

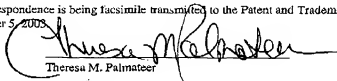
11/05/2003 WED 14:14 FAX 1248988363 Carlson, Gaskey & Olds

003/003

60427-218
2000P09003US01-7802

CERTIFICATE OF FACSIMILE

I hereby certify that this correspondence is being facsimile transmitted to the Patent and Trademark Office (Fax No. (703) 872-9319) on November 5, 2003.


Theresa M. Palmateer

N:\Clients\SIEMENS\AIR FUEL MODULES\p0021\RPATENT\Request for Reconsideration 11-5-03.doc